VPDES Permit Application Addendum

Who will be legally responsible for the not be the facility or property owner.	wastewater treatment facilities and compliance with the permit? This may or may
2. Is this facility located within c	ity or town boundaries? Yes ⊠ No □
3. Provide the tax map parcel number for the land where the discharge is located. See attached 4. For the facility to be covered by this permit, how many acres will be disturbed during the next five years due to new construction activities? 120+	
For industrial facilities, provid	de the max. 30-day average production level, include units:
other discharge flow tiers or p	or production level, should the permit be written with limits for any production levels? Yes No Ener flow tiers (in MGD) or production levels:
	as for both the flow tiers and the production levels (if applicable): Do you plan to years? Is your facility's design flow considerably greater than your current flow?
6. Nature of operations generation	ng wastewater:
Dewatering operations for Martin	Luther King Expressway Extension
0 % of flow from domestic c	connections/sources
	be served by the treatment works: N/A
Trumber of private residences to	Twi
100 % of flow from non-domes	stic
7. Mode of discharge : X Con	ntinuous
<u> </u>	tion of intermittent or seasonal discharges:
Describe frequency and dura	tion of intermittent of seasonal discharges.
24/7	tion of intermittent of seasonal disenarges.
24/7	the receiving stream at the point just above the facility's discharge
24/7 . Identify the characteristics of	the receiving stream at the point just above the facility's discharge
24/7 . Identify the characteristics of point:	the receiving stream at the point just above the facility's discharge
24/7 . Identify the characteristics of point: Permanent stream, never of	the receiving stream at the point just above the facility's discharge dry ly flowing, sometimes dry
	the receiving stream at the point just above the facility's discharge dry ly flowing, sometimes dry
	the receiving stream at the point just above the facility's discharge dry ly flowing, sometimes dry eather flow, often dry n, usually or always dry without effluent flow
24/7 8. Identify the characteristics of point: Permanent stream, never of Intermittent stream, usuall Ephemeral stream, wet-wet Effluent-dependent stream	the receiving stream at the point just above the facility's discharge dry ly flowing, sometimes dry eather flow, often dry n, usually or always dry without effluent flow
24/7 3. Identify the characteristics of point: Permanent stream, never of Intermittent stream, usuall Ephemeral stream, wet-wet Effluent-dependent stream Lake or pond at or below to	the receiving stream at the point just above the facility's discharge dry ly flowing, sometimes dry eather flow, often dry n, usually or always dry without effluent flow